

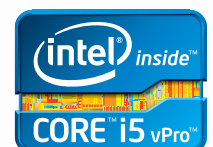


Full Power Plug-In PC for SLOT2.0 Platform PLUGTHA54

Now there's a way to power up our plasmas and LCDs with SLOT2.0 architecture – the new, full power Plug-in PC solution that supports virtually all digital signage software platforms with multiple zones of content. The PLUGTHA54 Plug-In PC combines a fully contained "all-in-one" digital signage solution with the ease and flexibility of Panasonic SLOT2.0 plug-in architecture. The PLUGTHA54 can run the most robust digital signage applications and high-quality graphics 24/7/365 with superior reliability and low failure rates for a lower TCO. From digital signage, to wayfinding with touch panel compatibility, to classroom applications, the PLUGTHA54 offers a self-contained solution without the need of an outboard PC or remotely controlled programs. It also eliminates unsightly cables for a clean, custom-installed look. Powerful, Plug-in PCs that drive state-of-the-art digital signage software is just another way Panasonic is engineering a better world.



- Intel® i5 Processor
- Windows® 7 pro (64bit)
- 320GB HDD
- Built-in Wi-Fi and RJ-45
- 3G/4G Ready for 24/7/365 digital signage solution



SPECIFICATIONS

MODEL	PLUGTHA54
CPU	Intel i5 2520M/M65
Graphic	Embedded Graphic Intel HD Graphic 100/200
Memory	4GB, DDR-III 800-1333 MHz, (up to 8GB)
Hard Drive	2.5" SATA150, 7200RPM, 320GB
Operating System	Windows 7 pro (64bit) Windows XP embedded driver ready
Network	Integrated Gigabit bps Ethernet
Wireless Network	Intel mini express Wireless LAN 802.11a/b/g/n WiFi Link 6205 series Magnetic mount WiFi antenna included (2)
I/O Ports	(x2) USB 2.0 connectors, (Retreat 10mm from the I/O panel) (x1) Line out 3.5mm audio jack (x1) Mic-in 3.5mm audio jack (x1) RJ-45 jack for internal 10/100/1000M bit Ethernet (x1) DC-In jack with retention bracket (x1) 15 pin D-sub VGA port for ext. monitor/projector (Retreat 25mm from the I/O panel) (x1) HDMI out for ext. Monitor/projector (x1) 9 pin D-sub RS-232 port (Retreat 25mm from the I/O panel) (x2) Xternal connector for optional WWAN antennas (x1) SLOT2.0 connector
Power Management	Default power management matches corresponding connected display. Support Wake on LAN (S3 S4, S5 mode)
Optional Slot	Two Mini PCI-express (one slot used for Wifi) SIM card socket for optional 3G/4G module
Power Supply	AC power Input: 100V-240V, 50Hz-60Hz, 110W Output: 15.6V
Dimensions	209.1mm (W) x 176.4mm (D) x 38.5mm (H)
Weight	Approx. 1180g (w/o GPU)



Supported by professional displays with slot2.0

Interactive displays

TH-50PB2

TH-65PB1

TH-103PB1

Full HD 3D plasma displays

TH-65VX300

TH-85VX200

TH-103VX200

Plasma displays

TH-42PF50

TH-50PF50

TH-60PF50

TH-65PF50

TH-85PF12

Broadcast plasma monitors

TH-42BT300

TH-50BT300

LCD displays

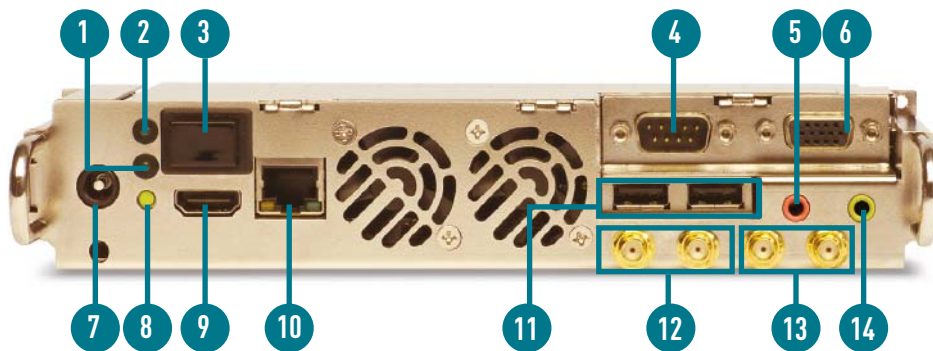
TH-42LF30

TH-47LF30

TH-70LF50

TH-80LF50

PANASONIC PLUG IN PC (i5 MODEL) OVERVIEW



1. HDD LED
2. Power LED
3. Power button
4. D-sub RS-232 port
5. Audio input jack
6. VGA OUT port
7. DC-IN jack
8. Reset button
9. HDMI OUT connector
10. Ethernet
11. USB 2.0 connector (2)
12. WWAN antenna (2) optional
13. WLAN antenna (2)
14. Audio output jack

For more information about Panasonic projectors
please visit: business.panasonic.co.uk/visual-system

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